Continue of Astronograthy Mith a proper appreciation of The Almine Cycip we advicate, the derstanding the mother operande Mon Dissertation and at once presents its on the thout which none Rationale of Hormoespathy We shall therefore make a few remarks upon the subject In it Get our and without have adver Cab. 1 gut simply below, if it show la breame a monted from the the the could never be arrived at Sission of 1854-55- 4

Rationale of Homespathy
With a proper appreciation of
the glorious cause we advocate, the
great importance of a correct understanding of the moders operandi
of our remedial agents at once
presents itself, without which none
can become truly successful homoeopathists.

few remarks upon the subject,not however with the expectation
of throwing any aditional light-up.
on it, or add any important fact
to what our able tutors have advanced. But simply becaus, if it show
the could never be arrived at:

We find upon microscopic Examination of the various portions of the human system that it is made

that it is made up of atoms, perhaps identical with those which constituted what was formerly Known as the four frimary Elements, Tire, air, Earth and water. Showing at once into how many forms they may reso-- loe themselves, and conveying a geint idea of their minuteness. When we Examine the fibrilla or the ultimate division of the muscle which is far too small to be seen by the nated Eye, we find it as regularly formed as any other portion of the body - having its celes arran. -ged in regular nows, and bound togather by a proper investing me. In brane or Sheith, which in its hum becomes a constituent part of the Riber, which is still too small for the Eye to detect unaided by ant. A number of these are again thrown together into a fasciculous, thus we

find them arranging them selves until the whole muscle is complet. Agam we find a still more del-- icate arrangement in the nervous System. Here the nerve giver and Center are so Exceedingly minute, that the most perfect instrument is alone capable of shewing their texture. I Int beyond this still there Exists a principle called the nerve fluid, which cannot be dononstrated - travelling with lightning speed the nerve fiber which is its highway, and stoping at the Janglia which are its offices for the transaction of business. Which is the distribution of moston and sensibility to the surron. naing tissue, while on its Errand of

# This fluid may be come the harbingen of soil as well as good. as it may early death, as well as life to the parts, which it supplies -

But I need not stop to give in detail the arrangement of the online System, as that is sufficiently under stood. Now, Reeping in view the delicate structure and hice adaptation of parts, can we wonder to see them act -eld upon by the infinitessimal portion of a powerful medicinal agent? Can we wonder, I say, that a devangene. - Int of those delicate parts should obt. - ain from the Exibition of a virus, Whether medicinal or morbigie, in the smallest quantities? here is no wonders' Emperies May rail and fools may rave, but the laws of creation are unchangable. For when we come to the divisibility of matter, we care finds no Ends to it is, it is divisible as garas we have been able to demon strate. Therefore if Philosophers have an

Ulternate atom, we as Chemists on physicians have not and if we had Why is not that atom quite as capable of acting upon a lissee Which is compared of like atoms) as if there were an accum -ulation of them? Now the question arises, in what manner does the medicinal agent-Errallecate disease? We will Endeavor to answer, Every disease that invades the organ. ism is specific, and Every disease has its anologue in medicine; therefor, When a disease manifestsitself, we may by a proper investigation determ me the genera and seat of the maleay, and thereby at once het upon the proper remedy, which when admin istered will by affinity metralize the virus which constitutes the dis - Lase. And here the absurdities of our also spathie brethnen are most Storkingly manifest. If a piece

Of nice machinery, such a a clock or watch, for instance, had become impaired by the removal of a cog a pivos- or a seren Who could have the foothardiness to sugg -est throwing in a heterogeneous mass of cogs, screws, pivoto, wheels & whatnot with the view of adjusting the machinery? Why the veriest good would laugh atthe caea, and yet this is the precise method by which aloespathy would correct-derangements in the human organism. But to return. If it be admitted and I think it is pretty generally) that Each disease is dependent upon a specific virus, and that there may always be found a remedy analogues, also, that more than one disease may Exist at the same time in the system, provided always theylee different; Why may not two one more of such diseases receive medicinal he atment, at one and the same time,

without intersering the one with the other? which appears so very desirable in some compolicated forms of answer without fear of contraductions, they may! simply because the remedies like the diseases are in everynes, pect dissimilar and may act indep. Indently of Each other, Therefore, two or more remedies may be given, alternately in such cases without inconsistency.

Prov that there are many and various openions in relation to this matter, but in my fiew of it the thing resolves itself at once into a mit shell; - If the diseases which are found to exist require remedies which have no relation to eachor her, it becomes self evident to the comment observer, that this course may be adopted; not only with impunity, but in many cases to the

infinite advantage of the patient as well as the Physicean. With these few hints I submit the subject with due respect to abler, and better stored minds than mine. hoping that the principles which I have been aiming at may be more clearly set forth than they have been heretozore.